MAIL ROOM
17 MAY 18 1995
PAT. & TRADEMARK OFF.

780.29643CX1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Thomas J. CAMPANA, Jr.
Serial No.:	To Be Assigned
Filed:	May 18, 1995 (Concurrently Herewith)
For:	ELECTRONIC MAIL SYSTEM WITH RF COMMUNICATIONS TO MOBILE PROCESSORS
Group:	2608
Examiner:	G. Oehling

CHANGE OF ADDRESS

Honorable Commissioner of
Patents and Trademarks
Washington, D. C. 20231

May 18, 1995

Sir:

This is to advise that firm responsible for the above-identified application has recently moved. All future communications are now to be directed to the following Address:

ANTONELLI, TERRY, STOUT & KRAUS
Suite 1800
1300 North Seventeenth Street
Arlington, Virginia 22209
Telephone: (703) 312-6600
Facsimile: (703) 312-6666

Respectfully submitted,

Donald E. Stout
Registration No. 26,422
ANTONELLI, TERRY, STOUT & KRAUS

DES:dlh

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TRANSMITTAL OF FORMAL DRAWINGS

May 18, 1995

Honorable Commissioner of
Patents and Trademarks
Washington, D. C. 20231

Sir:

Transmitted herewith are twelve (12) sheets of Formal Drawings (non-bristol boards) showing Figs. 1-12 in the above-identified application in compliance with the provisions of Rule 84.

Respectfully submitted,

Donald E. Stout

Donald E. Stout
Registration No. 26,422
ANTONELLI, TERRY, STOUT & KRAUS
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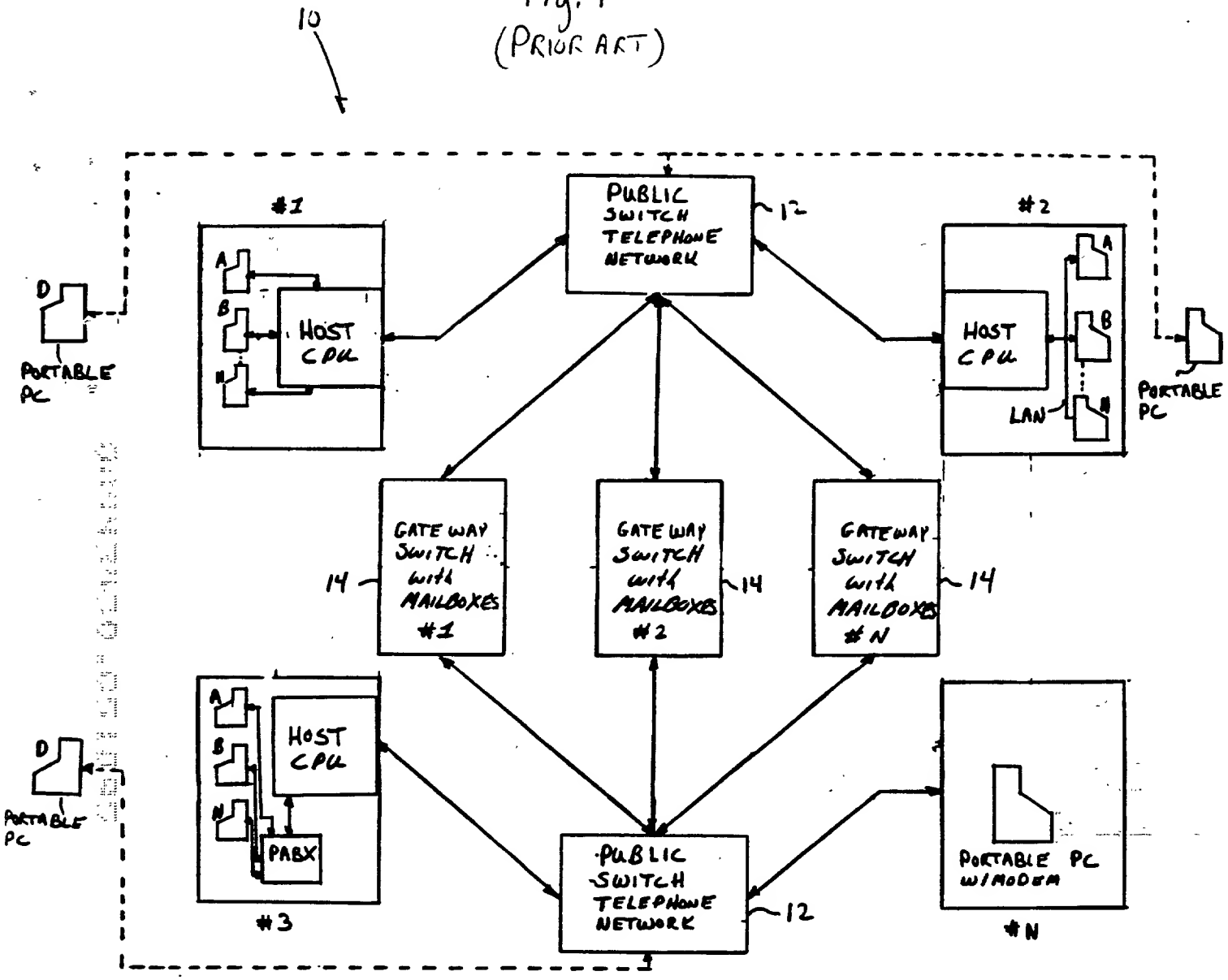
Attachments

DES:dlh

Fig. 1
(PRIOR ART)



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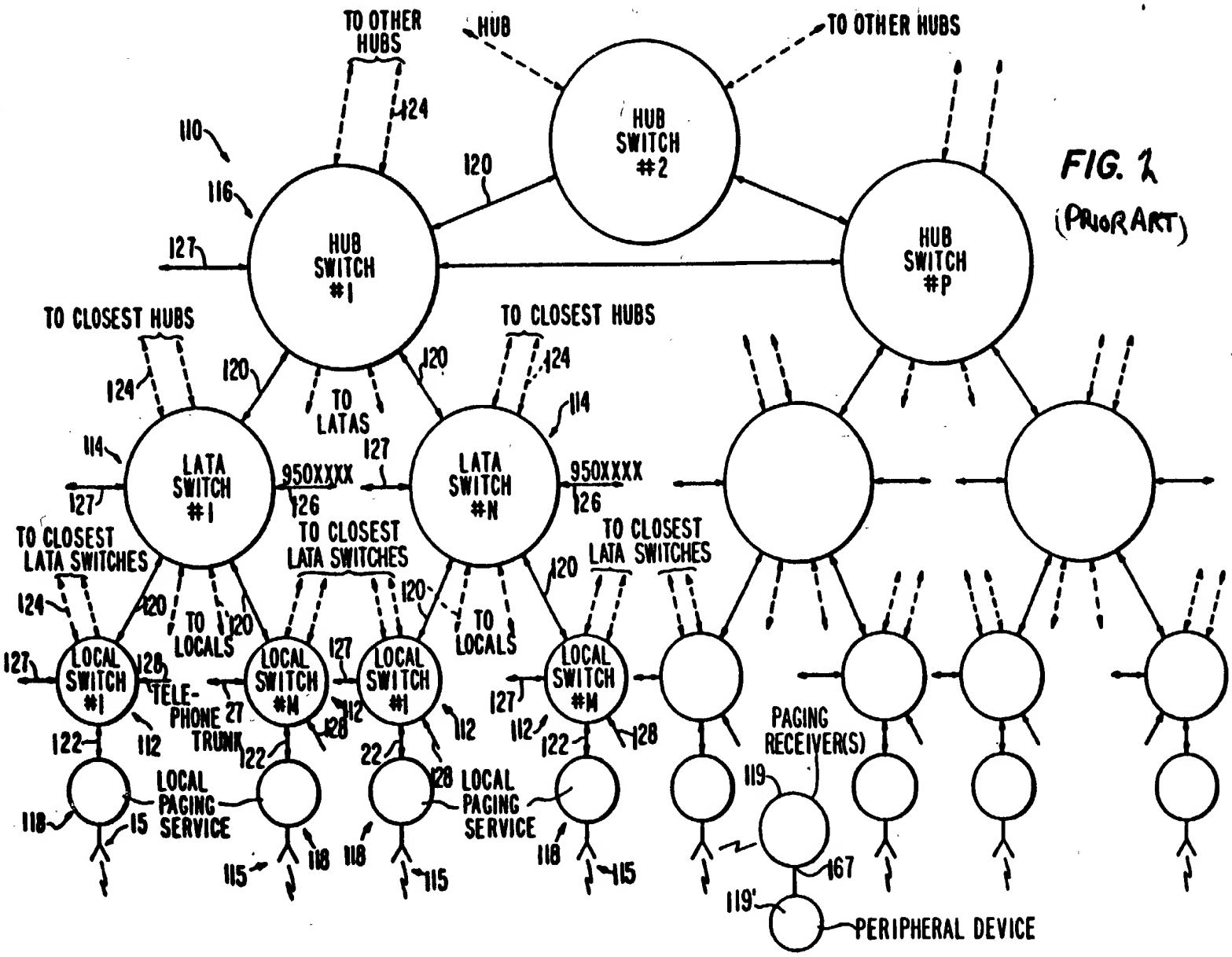

FIG. 1
(PRIOR ART)

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FIG. 3
(PRIOR ART)

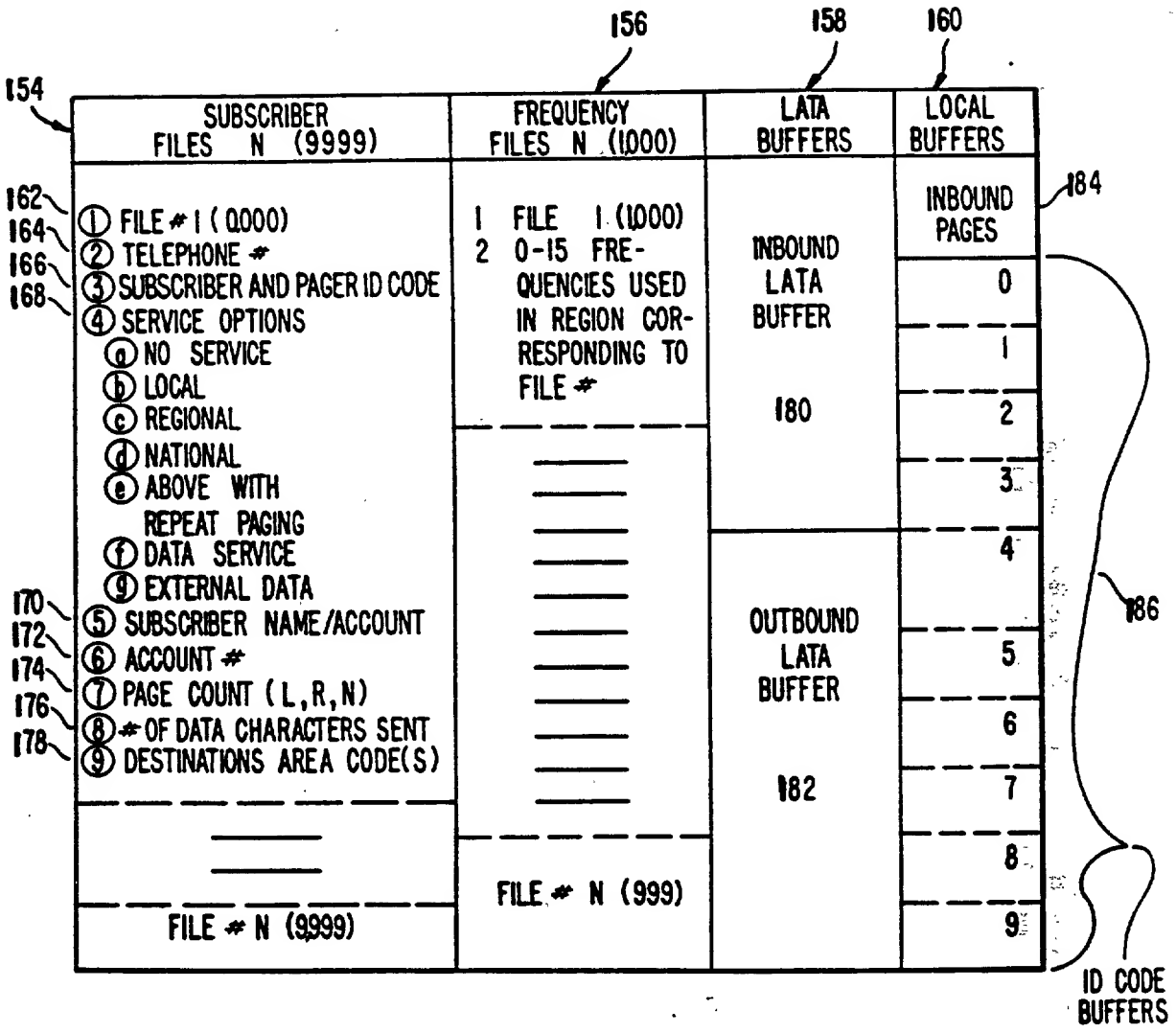


FIG. 4
(PRIOR ART)

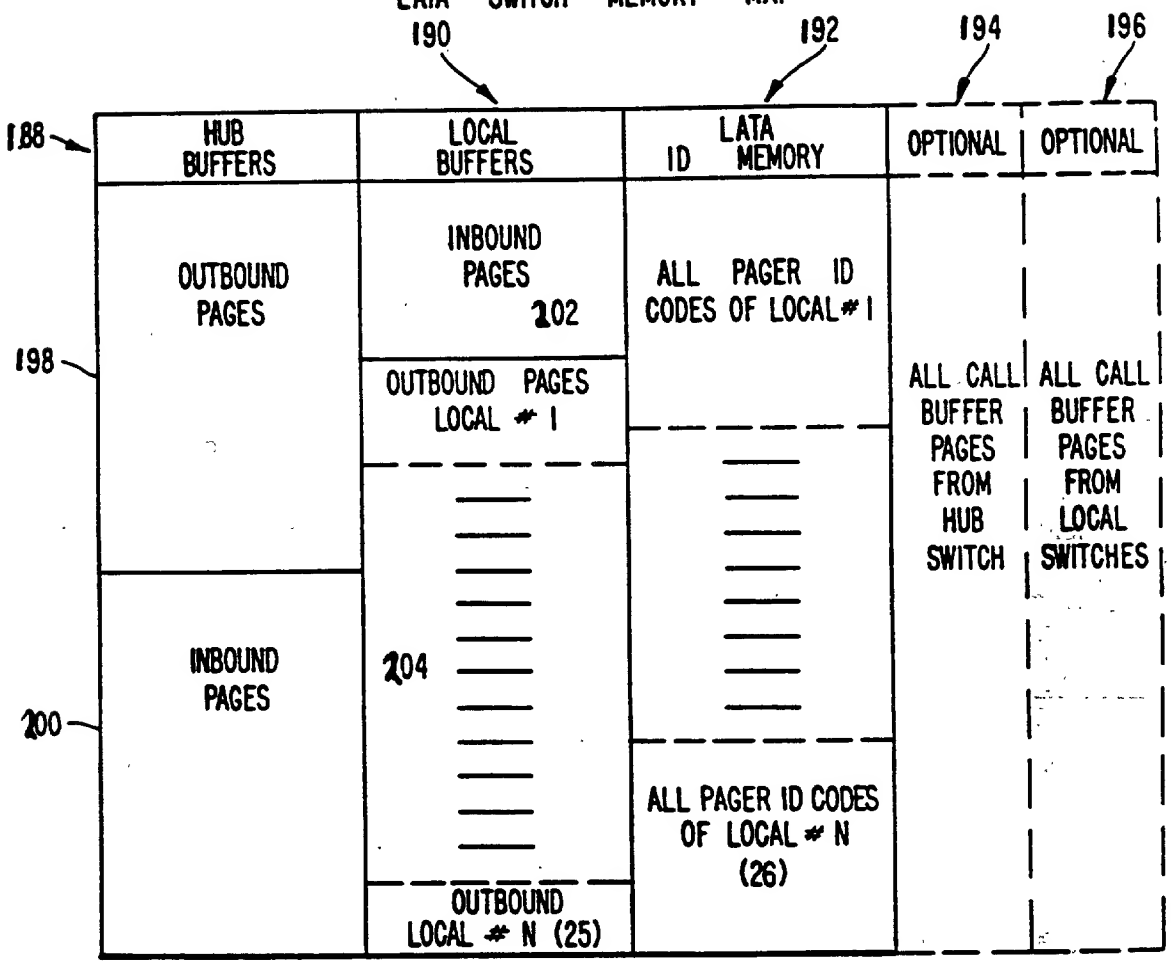
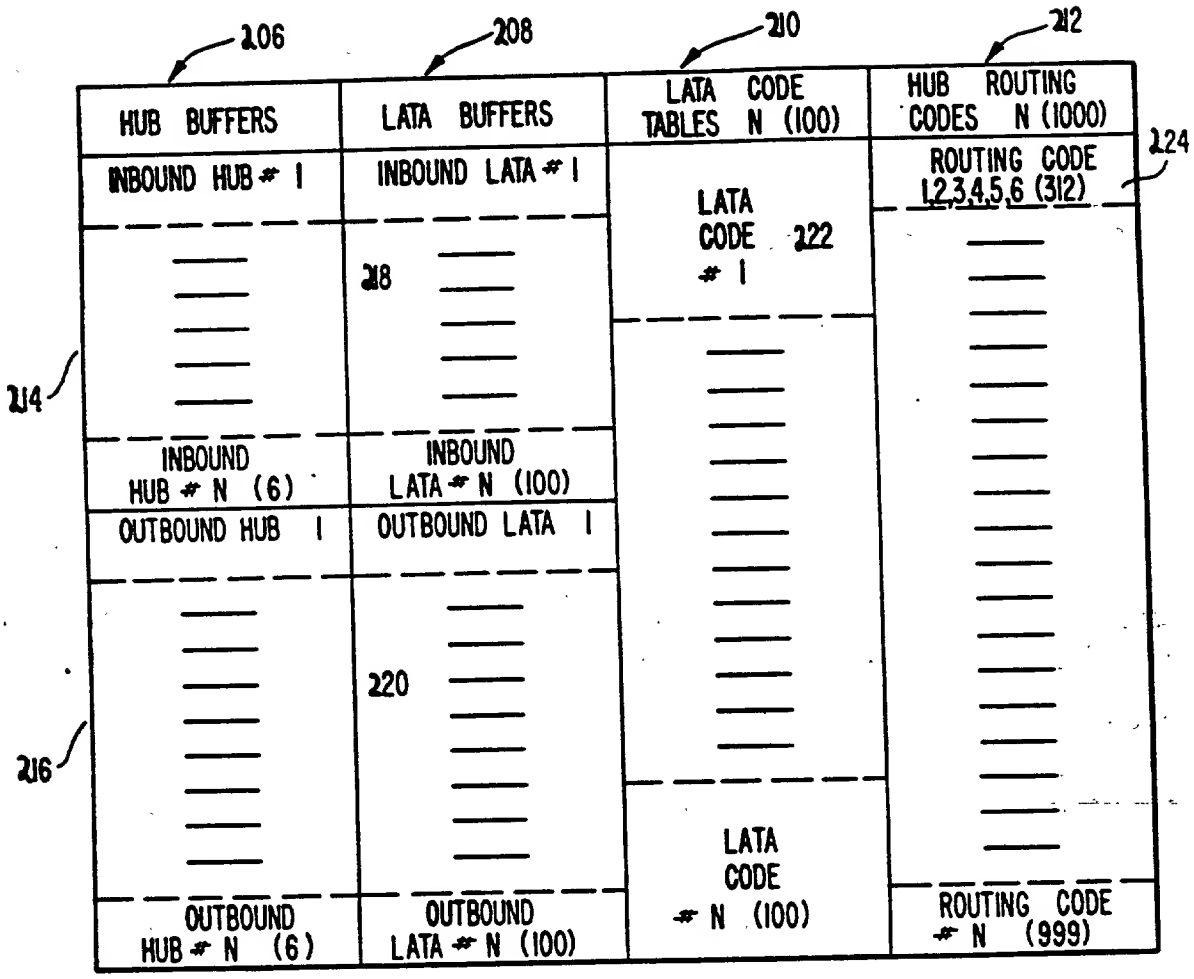


FIG. 5
(PRIOR ART)

HUB SWITCH MEMORY MAP



US 4,464,650

FIG. 6
(PRIOR ART)

THE FIVE LAYER MODIFIED X.25 PACKET

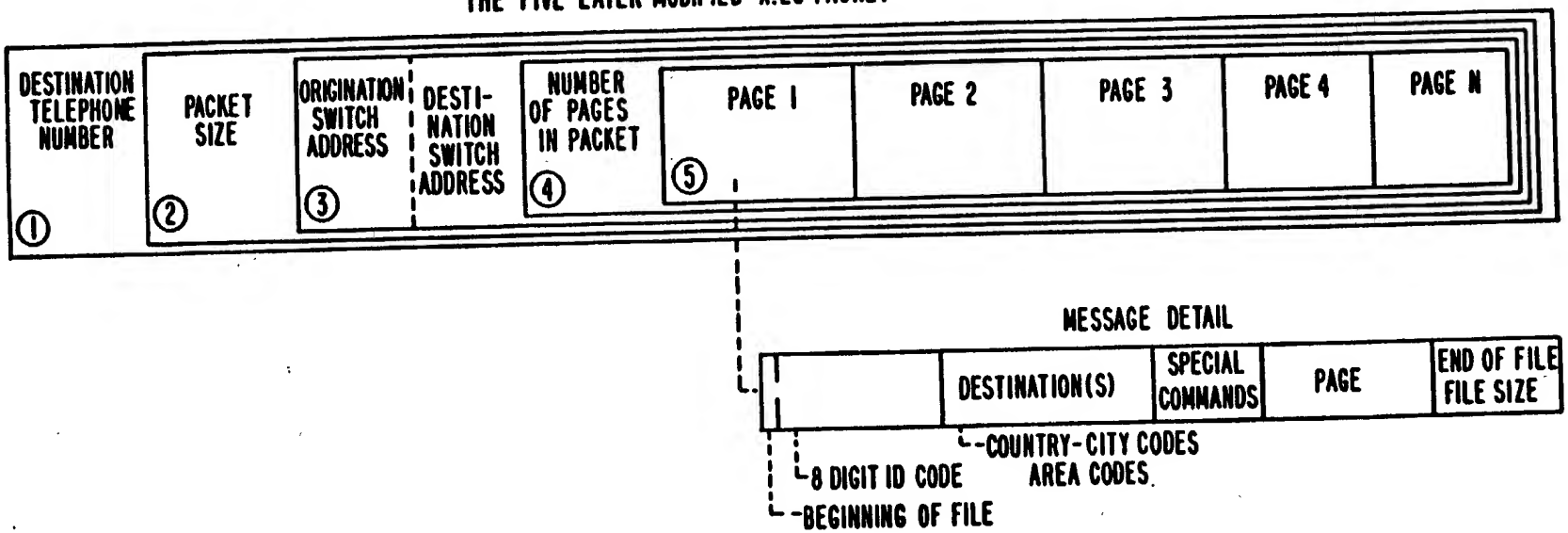


Fig. 7

(PRIOR ART)

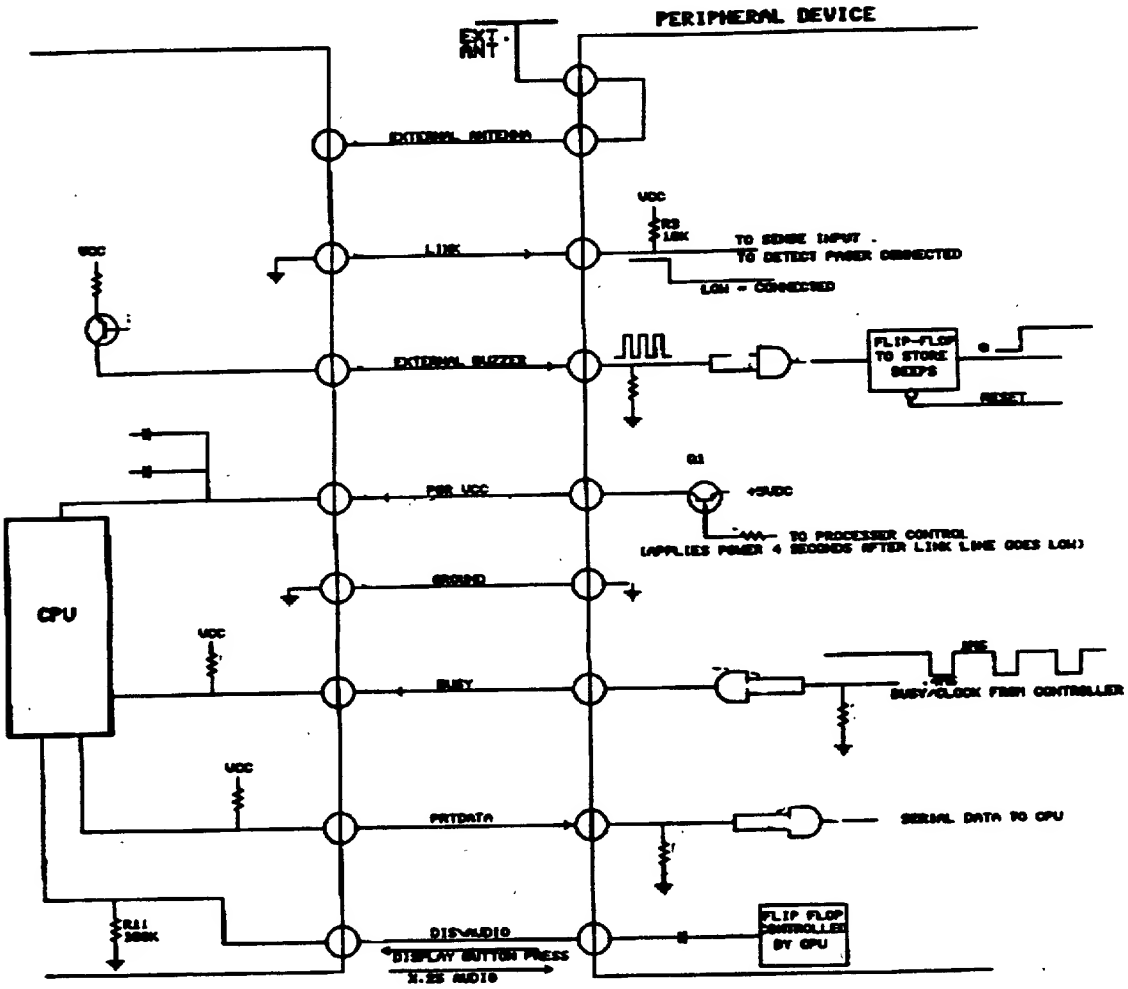


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Fig. 8

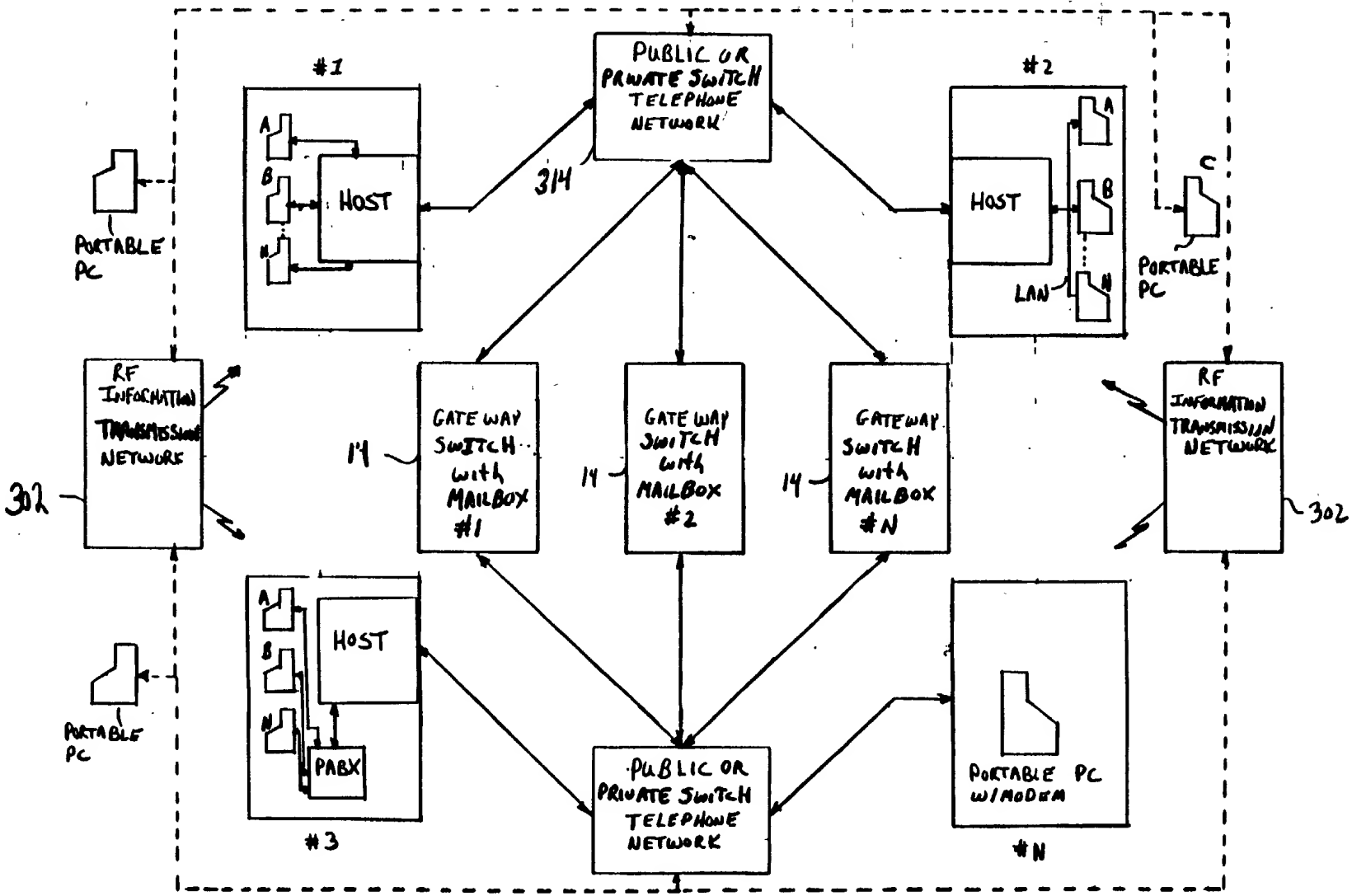

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Fig. 9

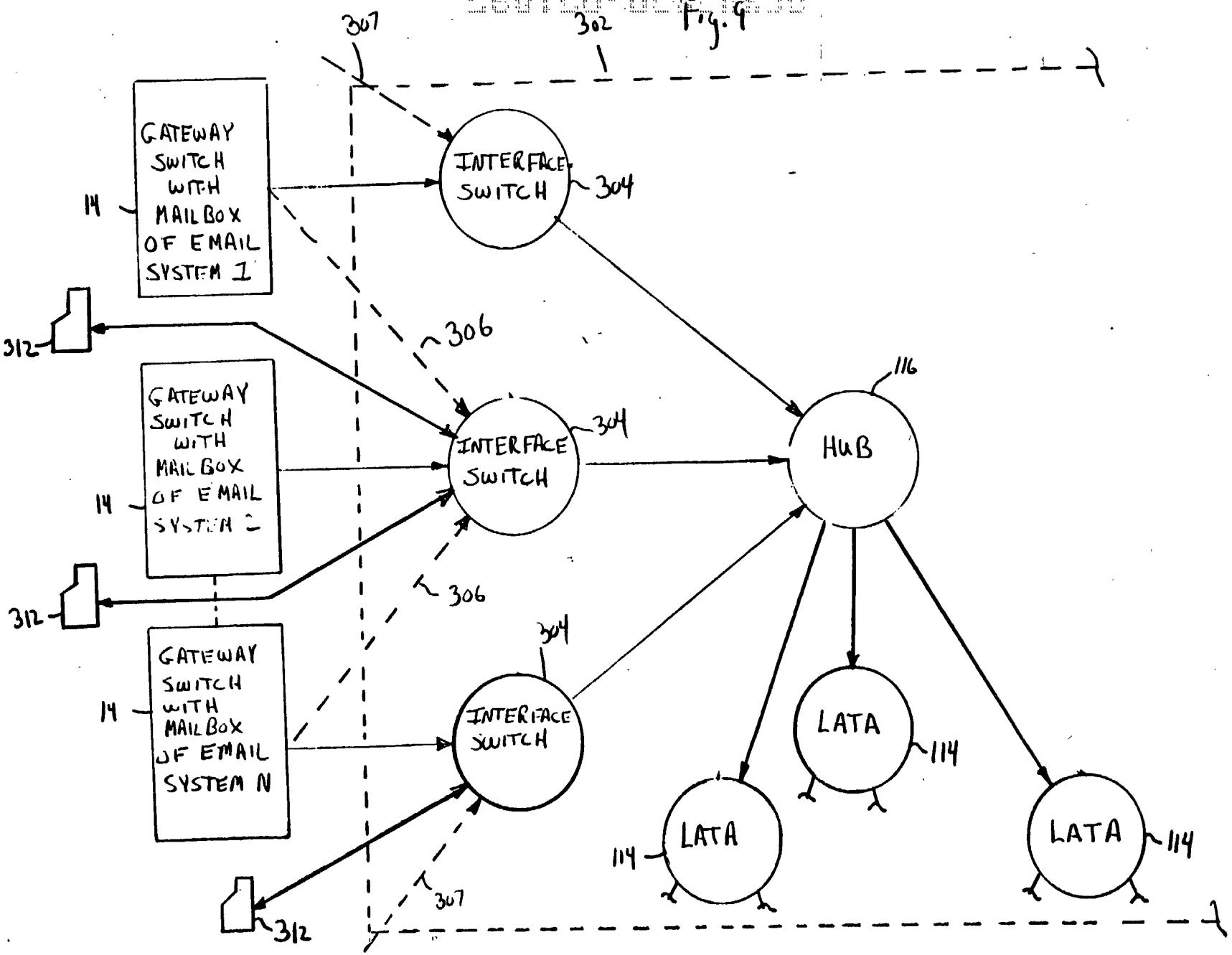

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Fig. 10

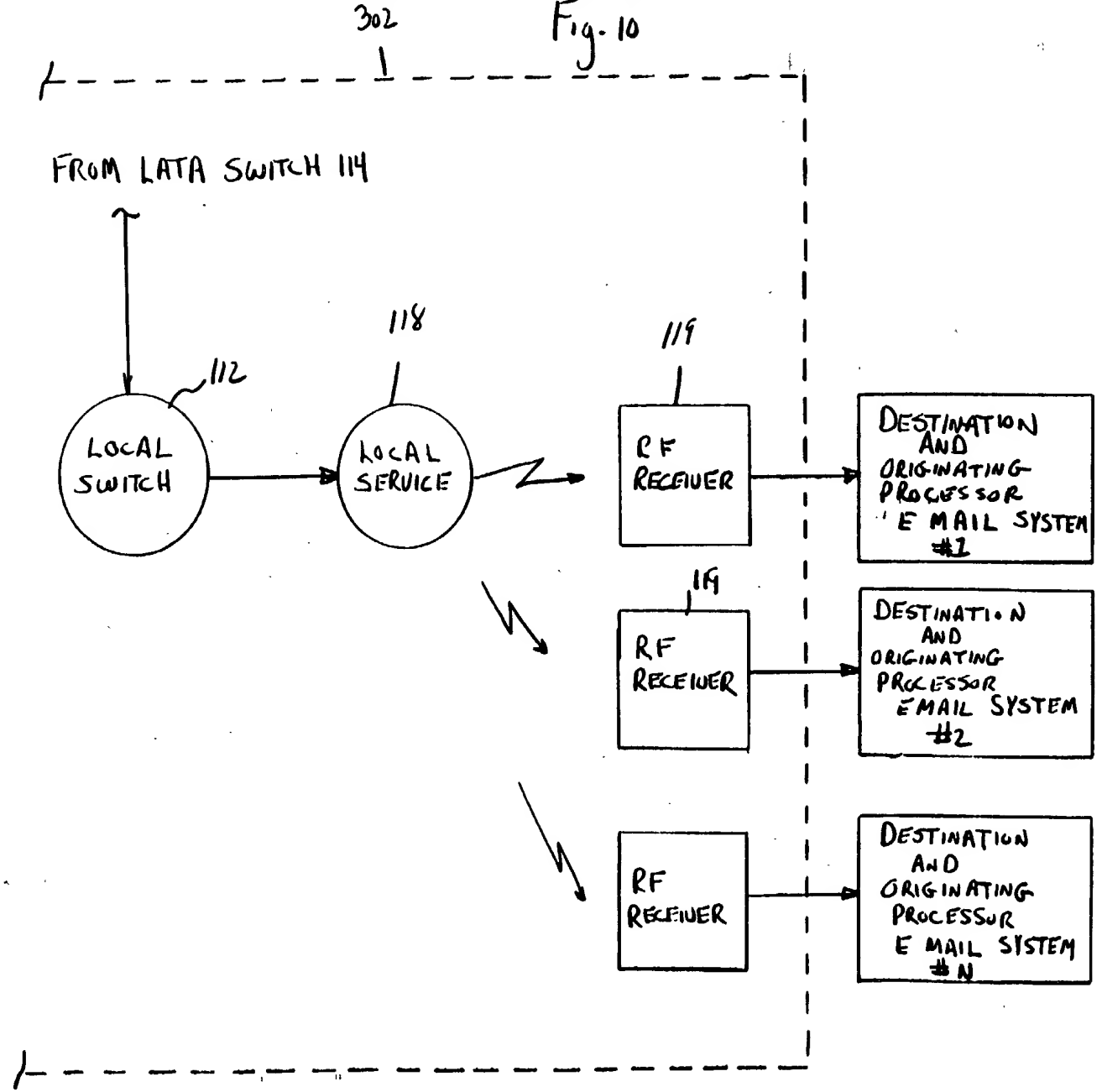

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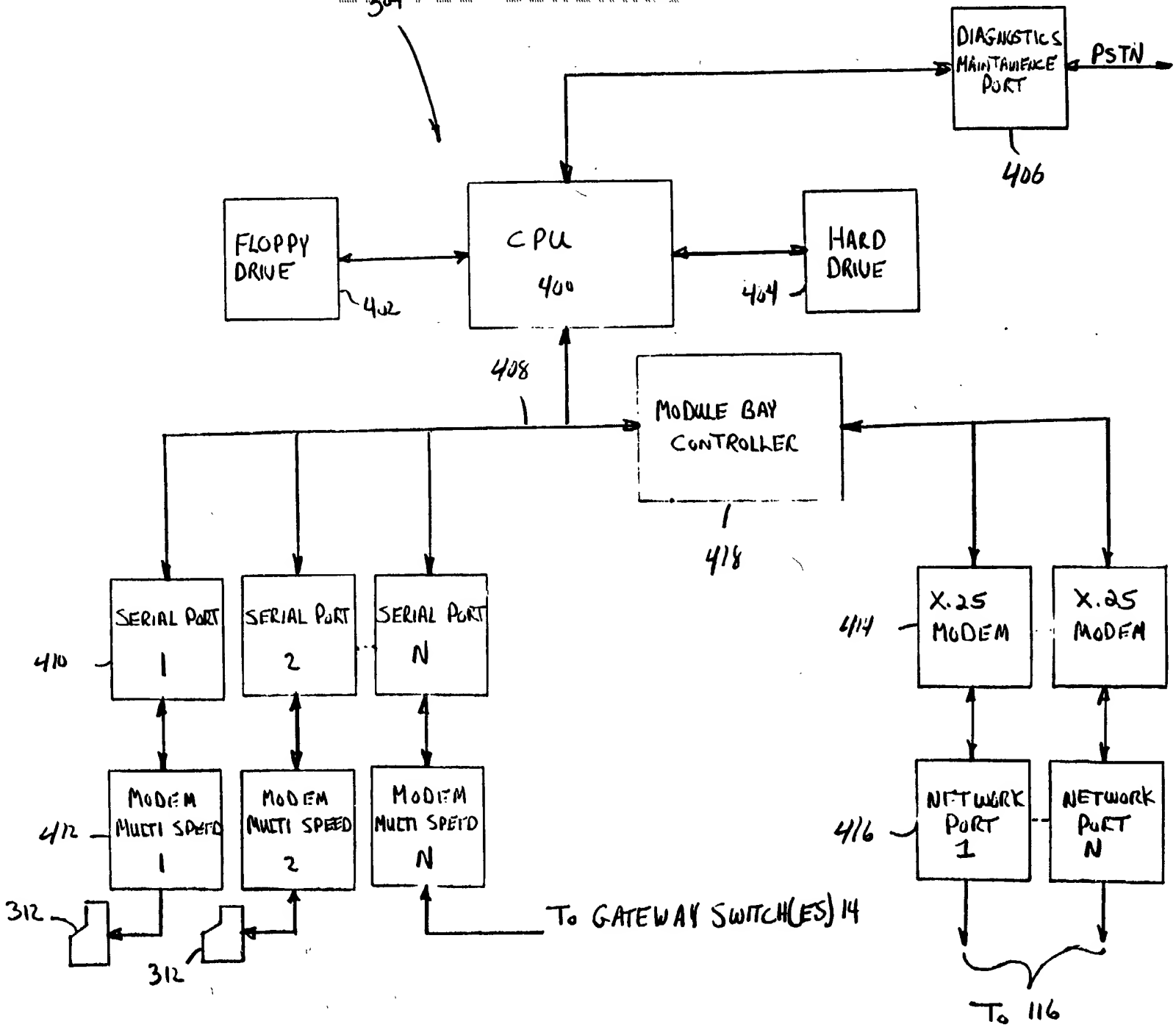
Fig. 11

ELECTRONIC MAIL MESSAGE ENTRY METHODS

Entry Method	Originating Processor →	Gateway Switch 19 →	Interface Switch 304
1	Adds interface (wireless) destination and destination processor	No-Action	Adds ID of RF receiver 119
2	Adds interface (wireless) destination and ID of receiver 119	No-Action	No action other than ID verification.
3	Adds destination processor	Adds wireless destination.	Adds ID of receiver 119
4	Adds destination processor	Adds wireless destination and ID of receiver 119	No action other than ID verification.
5	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination.	Adds ID of receiver 119	No-Action other than ID VERIFICATION
6	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination.	No-Action	Adds ID of receiver 119
7	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination and ID (by comparing destination processor to ID table).	No-Action	No-Action other than ID VERIFICATION

of receiver 119

Fig. 12



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